

**INFORMATION DISCLOSURE
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APPLN. NO.

10/518,302

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3687-101

APPLICANT

ZOPPETTI et al.

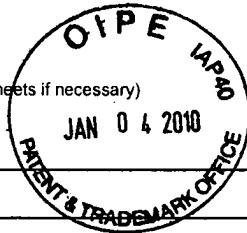
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GROUP

1623

(Use several sheets if necessary)



U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENTS (including Author, Title, Pertinent pages, Date, etc.)

	Barrowcliffe et al. "The anticoagulant activity of heparin: Measurement and relationship to chemical structure" J. Pharmaceut. & Biomed. Anal. 7:217-226 (1989).
	Hemker et al. "Elements from in vitro studies that help understand the action of heparins" Thrombosis Res. Suppl. 14:1-10 (1991).
	Klein et al. "Thromboelastography as a perioperative measure of anticoagulation resulting from low molecular weight heparin: A comparison with anti-Xa concentrations" Anesth. Analg. 91:1091-1095 (2000).
	Lembo et al. "Sulfated K5 <i>Escherichia coli</i> polysaccharide derivatives as wide-range inhibitors of genital types of human papillomavirus" Antimicrob. Agents Chemother. 52:1374-1381 (Apr 2008).
	Pinna et al. "Inhibition of herpes simplex virus types 1 and 2 in vitro infection by sulfated derivatives of <i>Escherichia coli</i> K5 polysaccharide" Antimicrob. Agents Chemother. 52:3078-3084 (Sep 2008).
	Razi et al. "Structural and functional properties of heparin analogues obtained by chemical sulphation of <i>Escherichia coli</i> K5 capsular polysaccharide" Biochem. J., 309:465-479 (1995).
	Vicenzi et al. "Broad spectrum inhibition of HIV-1 infection by sulfated K5 <i>Escherichia coli</i> polysaccharide derivatives" AIDS 17:177-181 (Jan 2003).

*Examiner	Date Considered
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Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.